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The ADAMS Preprocessor - Paul Baron (Correct)

inherent in stand alone database languages. This document describes the implementation of a preprocessor and JPL Contract #957721 Abstract: ADAMS is a database language that has been developed by the ADAMS Virginia. ADAMS deals not only with a persistent database, but also a persistent name space. The ADAMS ftp.cs.virginia.edu/pub/techreports/IPC-89-09.ps.Z

Morphological approach to character recognition in.. - Bijan Timsari (Correct)

character recognition in Persian machine printed documents is introduced. Given the image of a printed biron.usc.edu/~timsari/POCR\_SPIE96.ps

PADRE for COWs - Hawking (1997) (Correct)

13, 1997 Abstract Earlier work with the Parallel Document Retrieval Engine was oriented toward parallel cap.anu.edu.au/cap/projects/text\_retrieval/pw97.ps.Z

IT Security and Smart Card Standards - Vesna Hassler (Correct)

Security Standards 2 document called a working draft (WD) Successive WDs may www.infosys.tuwien.ac.at/Staff/vh/papers/std.ps.gz

Karla: An Extensible Library of Data Structures and.. - Frick, Zimmermann (1994) (Correct) (5 citations)

Abstract This is the third part of a four-part document describing KARLA, an object-oriented class i44ftp.info.uni-karlsruhe.de/pub/papers/frick/Karla\_III.ps.gz

Tools for Printing Indexes - Jon Bentley (1988) (Correct) (4 citations)

This can be done completely by hand if the document is guaranteed to be in its final form, by www.kohala.com/~rstevens/troff/cstr128.ps

Key Differences between HTTP/1.0 and HTTP/1.1 - Krishnamurthy, Mogul, Kristol (Correct)

Internet Engineering Task Force (IETF) produced a document (RFC1945) BLFF96] that described the "common (such as a fine-grained timestamp or an internal database pointer) as long as it meets the uniqueness spaces, each with its own authorization database. The client (user agent) typically queries the www.research.att.com/~bala/papers/h0vh1.ps.gz

Rhythmic constraints on stress timing in English - Fred Cummins, Robert F. Port (1998) (Correct) (8 citations)

on stress timing Abstract The failure to document isochronous interstress intervals in spoken ftp.idsia.ch/pub/fred/pubs/jphon97.ps.Z

TriAs - An Architecture for Trainable Information Assistants - Bauer, Dengler (1998) (Correct) (3 citations)

availability of a hotel room from HTML documents with possibly unknown structure. The www.dfki.de/~bauer/aaai-ws-10.ps

MP: A Protocol for Efficient Exchange of Mathematical.. - Gray, Kajler, Wang (1994) (Correct) (7 citations)

for integrating symbolic, numeric, graphics, document processing, and other tools for scientific ftp.mcs.kent.edu/dist/MP/issac94.ps.gz

User's Guide for NCAR GKS-0A Graphics - Detailed Table (Correct)

GKS-0A Error Messages Appendix E. Supplemental Documentation Index Copyright and Acknowledgements w3.pppl.gov/ngdoc.4.0.1/ng4.0.1/nggenrl/psdocs/gks.ps.Z

Evolving Optimal Populations with XCS Classifier Systems - Kovacs (1996) (Correct) (18 citations)

1 Introduction 5 1.1 The Structure of this Document .

the achievement of goals and subgoals) and database analysis (directing exploration, measuring

<ftp.cs.bham.ac.uk/pub/tech-reports/1996/CSRP-96-17.ps.gz>

An Assembler and Linker System for the M-Machine Software Project - Gurevich (1994) (Correct)  
paper and electronic copies of this thesis **document** in whole or in part, and to grant others the  
[cva.stanford.edu/pub/publications/yev\\_sb\\_thesis.ps.Z](cva.stanford.edu/pub/publications/yev_sb_thesis.ps.Z)

Pi: A New Approach to Operating System Structuring for Flexibility - Kulkarni (1993) (Correct)  
The views and conclusions contained in this **document** are those of the author and should not be  
to workstation clusters. Object-oriented **databases** (OODBs) require long-term maintenance of data  
the principles of, and research in languages, **databases** and software engineering areas in addition to  
<www.cse.nd.edu/pub/Reports/1993/tr-93-4.ps.gz>

Reconciling System Requirements and Runtime Behavior - Feather, Fickas, van.. (1998) (Correct) (7 citations)  
real-time monitors from system requirements **documentation** in the SCR framework [Pet97]The  
can be signalled to a generic requirements **customizer** that reasons across parameter values and/or  
The runtime system comprises an historical **database** management system equipped with an inference  
<www.cs.uoregon.edu/~fickas/icse-workshop/iwssd9-b.ps>

Using the MatchDetectReveal System for Comparative.. - Monostori, Zaslavsky, Bia (Correct)  
Proceedings of the 6th Australasian **Document** Computing Symposium, Coffs Harbour, Australia,  
#visualiser Internet MDR users MDR users MDR **customizer** local repository matching rule DB  
of HTML **documents**. Keywords **document databases**, **document** management, digital libraries. 1  
[www.ted.cmis.csiro.au/adcs01/009\\_Monostori.pdf](http://www.ted.cmis.csiro.au/adcs01/009_Monostori.pdf)

Rapid Application and Database Development (RADD).. - Albrecht, Altus.. (Correct)  
Further, some systems generate design **documentations** for the complete design process. Most of  
the meaning of natural language sentences. **Customizer/Strategy** support: The user interface is adapted  
The Rapid Application and **Database** Development (RADD) Workbench -A Comfortable  
[www.informatik.tu-cottbus.de/~lhalheim/caise95.ps](http://www.informatik.tu-cottbus.de/~lhalheim/caise95.ps)

Gral: An Extensible Relational Database System for Geometric.. - Güting (Correct)  
to define the internal structure of an office **document** within the data model and to access it through  
"database implementor" Care86] or "database **customizer**" Lo88]implements the whole **database** system,  
Gral: An Extensible Relational **Database** System for Geometric Applications Ralf Hartmut  
<ftp.fhn.uni-hagen.de/pub/fachb/inf/pri4/papers/Gral.ps.gz>

Evolution of Software via Adaptive Programming - Lieberherr, Patt-Shamir.. (Correct)  
universities. We distribute papers, software and **documentation** through the WWW. This has a positive effect  
with class diagrams from the Unified Method as **customizers**. ffl Software deliverable "Evolution  
and Architecture. 15 Transformation. The **database** community has studied the topic extensively  
[ftp.ccs.neu.edu/pub/people/lieber/arpa-95-proposal.ps](http://ftp.ccs.neu.edu/pub/people/lieber/arpa-95-proposal.ps)

The Online Knowledge Center: Building a Component Based - Balsoy, Aktas, Aydin.. (2002) (Correct)  
over XML data, and hybrid searches over linked **documents**. The OKC server contains only the central  
clicking a link, i.e. returning from layout **customizer**, all the portlets retrieve their current URLs  
Wizard M A Ih And Le R Jms Server Newsrecorder **Database** Newsfeeder Newsreader Portal Jms Publish Jms  
[grids.ucs.indiana.edu/ptliupages/publications/OKCPaper1x1.pdf](http://grids.ucs.indiana.edu/ptliupages/publications/OKCPaper1x1.pdf)

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[NASA Contractor Report 201743 - Pilot Evaluation \(1997\)](#) (Correct)

#### Template

selected maneuvers using the NASA-1A control law. **Documentation** includes flight information, maneuver create a high-angle-of-attack handling qualities **database**, develop appropriate research evaluation techreports.larc.nasa.gov/pub/techreports/larc/1997/cr/NASA-97-cr201743.ps.Z

[LIME: Linda Meets Mobility - Picco, Murphy, Roman \(1999\)](#) (Correct) (60 citations)

tuple contents. The argument p is often called a **template**, and its fields contain either actuals or swarm.cs.wustl.edu/~picco/papers/icse99.ps.gz

[Self-replication in a 2D von Neumann architecture - de Dinechin](#) (Correct)

of its memory which is induced by addressing by **template**. We define an execution model in a two www.ens-lyon.fr/~fdedinec/recherche/publis/ecat97.ps

[Catching the Boat with Strudel: Experiences with a .. - Fernandez.. \(1998\)](#) (Correct) (103 citations)

graphical presentation of pages in Strudel's HTML-**template** language. The data model underlying Strudel is a The Strudel system applies concepts from **database** management systems to the process of building title alludes to a well-known statement that the **database** community has "missed the boat" with respect to www.research.att.com/~mff/strudel/doc/files/sigmod98.ps.gz

[New Directions in Software Safety: CAUSAL MODELLING as an.. - Fenelon, McDermid](#) (Correct)

Figure 3: An Example of a Leveson-style **template** Fault Tree.23 Figure

of fault trees from code in an Ada subset, **database** support for FMECA and some consistency checking and requires the ONTOS object oriented **database**. The architecture is distributed and open - ftp.cs.york.ac.uk/papers/safe\_cause.ps.Z

[A Hierarchical System for Efficient Image Retrieval - Vailaya, Zhong, Jain \(1996\)](#) (Correct) (5 citations)

the first stage are screened using a deformable **template** matching process to discard spurious matches. We two important issues in designing a content-based **database** retrieval system. We propose a new image **database** retrieval system. We propose a new image **database** retrieval method based on shape information. ftp.cps.msu.edu/pub/prip/vailayaa/icpr.ps.gz

[Shape-Based Retrieval: A Case Study with Trademark Image Databases - Jain \(1998\)](#) (Correct) (36 citations)

the first stage are screened using a deformable **template** matching process to discard spurious matches. We Retrieval: A Case Study with Trademark Image **Databases** Anil K. Jain and Aditya Vailaya Department of two important issues in designing a content-based **database** retrieval system. We propose a method for ftp.cps.msu.edu/pub/prip/vailayaa/Pattrec-Trademarks.ps.gz

[Rationale for Adding Hash Tables to the C++ Standard Template.. - David Musser \(1995\)](#) (Correct) (1 citation)

for Adding Hash Tables to the CStandard **Template** Library David R. Musser Computer Science ftp.cs.rpi.edu/pub/stl/hashrationale.ps.Z

[TURBIO: A System for Extracting Information from.. - Turmo, Catala, Rodriguez \(1998\)](#) (Correct) (2 citations)

rules are represented by pairs !keyword,**template**-set?where keyword refers to a domain concept information contained in restricted-domain **documents**. The system acquires part of its knowledge rules )from a training set of them. Then, a **database** is created by means of applying these www.lsi.upc.es/~acquilex/papers/ieaaie98-tcr.ps.gz

[Software reuse from an external memory: The cognitive issues .. - Fabrice Retkowsky](#) (Correct) (1 citation)

3 internal details are deleted while the global **template** of the design is retained"Then, the developer of the program, but has one hopes some kind of **documentation**, as well as the code listing itself. 2.1.3

is the programmer's memory. By giving access to a **database** of existing programs or models (such as a source [www.cogs.susx.ac.uk/users/fabrice/rep.ps.gz](http://www.cogs.susx.ac.uk/users/fabrice/rep.ps.gz)

Progressive Search and Retrieval in Large Image Archives - Castelli, Bergman.. (1998) (Correct) (2 citations)  
using low-level operations such as correlation (**template** matching) Due to the fact that it is not the next few years. Consequently, the need for **databases** that can effectively support storage, search, to perform content-based search of an image **database**, where content is specified by the user at one [www.stat.purdue.edu/people/homepages/yiannis/PAPERS/ibmrnd.ps.gz](http://www.stat.purdue.edu/people/homepages/yiannis/PAPERS/ibmrnd.ps.gz)

The Cecil Language - Specification and Rationale - Chambers (1993) (Correct) (15 citations)  
behavior but not manipulable by programs) as a **template** object (providing behavior suitable for direct and production programming styles. This **document** describes the design of the Cecil language as of The bodies of methods can be checked against a **database** of signatures incrementally and independently. A [cuiwww.unige.ch/OSG/people/jvitek/Resources/Archive/cecil-spec.ps.gz](http://cuiwww.unige.ch/OSG/people/jvitek/Resources/Archive/cecil-spec.ps.gz)

Solving Domain Mismatch and Schema Mismatch Problems with an... - Kent (1991) (Correct) (42 citations)  
Schema Mismatch Problems with an Object-Oriented **Database** Programming Language William Kent problems for interoperating heterogeneous **databases**. This paper structures the domain mismatch extension of Iris OSQL. Keywords: heterogeneous **databases**, interoperability, semantic integration, [fog.hpl.external.hp.com/techreports/91/HPL-91-25.ps](http://fog.hpl.external.hp.com/techreports/91/HPL-91-25.ps)

Dictionary Learning: Performance Through Consistency - Tilo Sloboda (1995) (Correct) (17 citations)  
The views and conclusions contained in this **document** are those of the authors. The author wishes to to the frequency in which they appear in the **database** rather than the "correct" pronunciation as it they model the given occurrences of words in the **database**. We show how even a simple approach can lead to [www.is.cs.cmu.edu/papers/speech/1995/ICASSP\\_95\\_tilo\\_sloboda.ps.gz](http://www.is.cs.cmu.edu/papers/speech/1995/ICASSP_95_tilo_sloboda.ps.gz)

Comprehension Syntax - Buneman, Libkin, Suciu, Tannen, Wong (1994) (Correct) (42 citations)  
sugar, as an instance of the following specific **template**: `define h(fj jg) e j h(add(nx ns)i(x` very close to the syntax of a number of practical **database** query languages and is, we believe, a better than first-order logic for the development of **database** languages. We give an informal account of a [sdmc.krdl.org.sg/kleisli/psZ/blstwsigmodrecord94.ps](http://sdmc.krdl.org.sg/kleisli/psZ/blstwsigmodrecord94.ps)

Visual Query Systems: A Taxonomy - Batini, Catarci, Costabile, Levialdi (1992) (Correct) (9 citations)  
and application oriented data types like forms, **documents**, etc. Within the class of visual programming as an evolution of query languages adopted in **database** management systems. VQS are investigated to a friendly man-machine interaction, to allow **database** search by non-technical users, to introduce a [151.100.16.20/pub/catarci/VQSTaxonomy.ps.gz](http://151.100.16.20/pub/catarci/VQSTaxonomy.ps.gz)

mmCIF Software Tools - Shu-Hsin Hsieh (Correct)  
Reference **documentation** is available in both PostScript and HTML  
Steven Schirripa John D. Westbrook Nucleic Acid **Database** Project Department of Chemistry Rutgers, The software framework developed by the Nucleic Acid **Database** (NDB) 1, 2] to address practical problems [ftp.sdsc.edu/pub/sdsc/societies/IUCr/School96/jw/mmCIF.ps.gz](http://ftp.sdsc.edu/pub/sdsc/societies/IUCr/School96/jw/mmCIF.ps.gz)

Supporting Timing-Channel Free Computations In Multilevel ... - Sandhu, Thomas, Jajodia (1991) (Correct) (1 citation)  
Proc. Of The Ifip Wg11.3 Workshop On **Database** Security, Shepherdstown, West Virginia, November Computations In Multilevel Secure Object-Oriented **Databases** Ravi S. Sandhu, Roshan Thomas And Sushil mandatory security in multilevel object-oriented **databases**. The key idea in the message filter model is [www.list.gmu.edu/conf/rnc/ifip/ps\\_ver/9100.ps](http://www.list.gmu.edu/conf/rnc/ifip/ps_ver/9100.ps)

Evaluation of EDPEPPS Prototype Toolset - Zemerly, Justo, al. (Correct)  
responses from the industrial partners are **documented** in Appendix D. The three case studies achieved :3 2.2 IDD Bibliographical **Database** File Server System : Design Process. Line Numbered And Instrumented C **Database** Tape/pvm Into File Numbers Maps File Names Into [www.cpc.wmin.ac.uk/~edpepps/reports/edpepps38.ps.gz](http://www.cpc.wmin.ac.uk/~edpepps/reports/edpepps38.ps.gz)

Conceptual Clustering Using A Connectionist Approach - Adélaïde Stévenin, Gallinari (Correct)  
system for natural language processing in **database** query applications. It is a production system

sentence. Similar systems may be built for other **database** retrieval applications. Real-life applications present our approach and its evaluation on a text **database** and in 4 conclude on further research. 2 .The [www-poleia.lip6.fr/CONNEX/Articles/stevenin-icann93.ps.gz](http://www-poleia.lip6.fr/CONNEX/Articles/stevenin-icann93.ps.gz)

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Evaluation of EDPEPPS Prototype Toolset - Zemerly, Justo, al. (Correct)

responses from the industrial partners are **documented** in Appendix D. The three case studies achieved consists of a large **database** of bibliographical **records** distributed over a network of PC (Pentium or :3 2.2 IDD Bibliographical **Database** File Server System :  
[www.cpc.wmin.ac.uk/~edpepps/reports/edpepps38.ps.gz](http://www.cpc.wmin.ac.uk/~edpepps/reports/edpepps38.ps.gz)

Viewing A Program Transformation System At Work - Paige (1994) (Correct) (14 citations)

size 1000, and was generated by a random number **generator** for the productivity experiments mentioned methodology through an annotated transcript that **records** how the APTS system automatically translates a subsets that satisfy a property (exemplified by a **database** index used to compute a selection query in [cs.nyu.edu/cs/faculty/paige/papers/viewing.ps](http://cs.nyu.edu/cs/faculty/paige/papers/viewing.ps)

Visual Query Systems: A Taxonomy - Batini, Catarci, Costabile, Levialdi (1992) (Correct) (9 citations)

and application oriented data types like forms, **documents**, etc. Within the class of visual programming etc.as well as different data types like forms, **records**, files, etc. Originally, icons have been as an evolution of query languages adopted in **database** management systems. VQS are investigated to [151.100.16.20/pub/catarci/VQSTaxonomy.ps.gz](http://151.100.16.20/pub/catarci/VQSTaxonomy.ps.gz)

DBFW: A Simple DataBase FrameWork for the Evaluation and.. - Jakobi, Wolf (1997) (Correct)

for simple **database** operations, and a tool for **document**, report and Webpage generation. This paper an extractor, a query interface, and a **document generator** as described next. **db gen.p**: The Extractor. to create (and edit) several resource files: a **template** file for creating the tags (suffix .tpl)a file [www.jessen.informatik.tu-muenchen.de/~wolfa/papers/csmr98.ps.gz](http://www.jessen.informatik.tu-muenchen.de/~wolfa/papers/csmr98.ps.gz)

Domain-Oriented Software Process Re-engineering.. - Sato, Tomobe.. (1995) (Correct)

checker, two program **generators**, a specification **document generator**, and a test data **generator**. The shell that supports the development of program **generators** from input specification syntax and rewrite [lex.ucsd.edu/asato/ps/kbse95.ps.gz](http://lex.ucsd.edu/asato/ps/kbse95.ps.gz)

An XML-based Component Architecture for - Personalized Adaptive Web (Correct)

[Am03] recently introduced a component-based XML **document** format. It enables to compose personalized Web Finally, the developed pipeline-based **document generator** for dynamically transforming adaptable [www-mmt.inf.tu-dresden.de/fiala/pub/0305.pdf](http://www-mmt.inf.tu-dresden.de/fiala/pub/0305.pdf)

AGILE - A System for Multilingual Generation of.. - Hartley, Scott.. (2001) (Correct) (1 citation)

novel approaches to providing multilingual **documentation**, ranging from the re-use of a large-scale, for generation. The output of the AGILE **document generator** Here are examples-in English, for generality [ftp.itri.bton.ac.uk/reports/ITRI-01-20.ps.gz](http://ftp.itri.bton.ac.uk/reports/ITRI-01-20.ps.gz)

A Development Environment for an Object Specification.. - Gogolla, Conrad.. (1995) (Correct) (2 citations)

[10] and on the other hand by an object-oriented **documents** repository (ObjectStore [11])The latter prototyping may be screen painters, report **generators**, program **generators**, animation systems, etc. As in TROLL, object descriptions are called **templates** in TROLL light .Because of their pure [www.db.informatik.uni-bremen.de/publications/Gogolla\\_1995\\_TKDE.ps.gz](http://www.db.informatik.uni-bremen.de/publications/Gogolla_1995_TKDE.ps.gz)

Template-based Information Extraction from Tree-structured HTML.. - Yih (1997) (Correct)

Information Extraction from Tree-structured HTML **Documents** by Wen-tau Yih Thesis Submitted to the [mobile.csie.ntu.edu.tw/~r4526048/Documents/thesis.ps.gz](http://mobile.csie.ntu.edu.tw/~r4526048/Documents/thesis.ps.gz)

A Comparison of Auditory Localization Models - Nandy, Ben-Arie (1994) (Correct)

independent of the free field signal. 3 **Template Matching** and a Matching Measure The pinnae have  
[hezi.eecs.uic.edu/pub/papers/1994/aud\\_loc.icpr94.ps.gz](http://hezi.eecs.uic.edu/pub/papers/1994/aud_loc.icpr94.ps.gz)

A Parallel Approach to Face Recognition using IR Images - Pears, Leins (Correct)  
 reductions in matching time can be achieved in **template** matching applications. This is very significant,  
 to identify those candidate images in a large **database** which match the image currently under analysis.  
 criminal identification ffl identification card **databases** ffl person tracking systems ffl video  
[www.cs.latrobe.edu.au/~pears/PAPERS/98/facerecog.ps](http://www.cs.latrobe.edu.au/~pears/PAPERS/98/facerecog.ps)

Visual Representations Embodying Spacetime Structure - Florack (1999) (Correct)  
 novel types 1 Typical tolerances of single cell **recordings** in the visual system leave room for a variety  
 of affine transformations (v.i.do generate **templates** that agree with physiological evidence [6, 7,  
[ftp.cs.uu.nl/pub/RUU/CS/techreps/CS-1999/1999-07.ps.gz](http://ftp.cs.uu.nl/pub/RUU/CS/techreps/CS-1999/1999-07.ps.gz)

Robust Real-Time Face Tracking and Gesture Recognition - Heinzmann, Zelinsky (1997) (Correct) (4 citations)

face. Sequences of motion vector parameters can be **recorded** where the start and the end must be manually  
 of our vision system is image correlation (or **template** matching)**Template** matching is not directly  
[wwwsyseng.anu.edu.au/~jochen/pubs/ijcai97.ps](http://wwwsyseng.anu.edu.au/~jochen/pubs/ijcai97.ps)

A Local Search Template (Extended Abstract) - Vaessens, Aarts, Lenstra (Correct)  
 A Local Search **Template** Extended Abstract) R.J.M. Vaessens 1  
[ftp.win.tue.nl/pub/techreports/vaessens/lst1.ps.gz](http://ftp.win.tue.nl/pub/techreports/vaessens/lst1.ps.gz)

On the Expressive Power of the Relational Algebra with.. - Ng, Levene, Fenner (2000) (Correct) (2 citations)  
 invariant under order-preserving automorphism of **databases**. The extension is justified by its consistency  
 power, relational algebra, queries, relational **databases**. C.R. Categories: F.4.3, H.2.1 1 Introduction  
 one [9, 12]Moreover, all existing relational **database** systems support linearly ordered domains, e.g.  
[cs.ucl.ac.uk/mlevene/pora.ps.gz](http://cs.ucl.ac.uk/mlevene/pora.ps.gz)

Databases for Active, Rapidly, Changing data Systems (ARCS) and.. - Datta (1996) (Correct) (1 citation)  
 Again, we deal with this later in this **document** in much more detail. In this paper we address  
 3. There are four major components: 1. An arrival **generator**, that generates the workload, i.e.SRTs and  
 In other words whenever a new value is **recorded** for data item D i ,a new version is created.  
[loochi.bpa.arizona.edu/pub/publications/tse.ps.gz](http://loochi.bpa.arizona.edu/pub/publications/tse.ps.gz)

On the Semantics of 'Current-Time' In Temporal Databases - Finger (1996) (Correct) (6 citations)  
 transaction's execution, when the commit action is **recorded** in the transaction log [BHG87]ffl  
 On the Semantics of 'Current-Time' In Temporal **Databases** Marcelo Finger Departamento de Ciencia da  
 is frequently found in work on temporal **databases**, and is usually accessed via a special  
[ftp.ime.usp.br/pub/mfinger/SBBD96.ps.gz](http://ftp.ime.usp.br/pub/mfinger/SBBD96.ps.gz)

Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. (1997) (Correct) (3 citations)  
 Active **Databases** and Timing Constraints,SIGMOD Record, Vol. 17, No. 1, pp. 51-70, March 1988. 6] J.R.  
 1 Scheduling Access To Temporal Data In Real-Time **Databases** Ming Xiong, Rajendran Sivasankaran, John A.  
 MA 01003, USA 1 INTRODUCTION A real-time **database** system is a transaction processing system  
[www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps](http://www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps)

Providing Real-Time Response, State Recency and Temporal.. - Datta, Viguier (1996) (Correct)  
 2. There are four major components: 1. An arrival **generator**, that generates the real time workload with  
 it is necessary for our system to be able to **record** updates at nearly every instant of time, while  
 State Recency and Temporal Consistency in **Databases** for Rapidly Changing Environments Anindya  
[loochi.bpa.arizona.edu/pub/publications/sigmod96.ps.gz](http://loochi.bpa.arizona.edu/pub/publications/sigmod96.ps.gz)

A Comparative Evaluation of Active Relational Databases - Chakravarthy (1993) (Correct) (6 citations)  
 Constraints in Design **Databases**. SIGMOD Record, 15(3)22-36, Sep. 1986. 9] K. P. Eswaran.  
 A Comparative Evaluation of Active Relational **Databases** S. Chakravarthy email:  
 A Comparative Evaluation of Active Relational **Databases** S. Chakravarthy Database Systems Research  
[ftp.cis.ufl.edu/pub/tech-reports/tr93/tr93-002.ps.Z](http://ftp.cis.ufl.edu/pub/tech-reports/tr93/tr93-002.ps.Z)

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[Extended Virtual Synchrony - Moser, Amir, Melliar-Smith, Agarwal \(1994\)](#) [\(Correct\)](#) [\(99 citations\)](#)  
and broadcast communication in a distributed **system**. The model extends the virtual synchrony model of  
extends the virtual synchrony model of the Isis **system** to support continued operation in all components  
machine, operating in a fully connected **system**, **records** each transaction in its database, checking that  
<ftp.cs.huji.ac.il/users/transis/evs.ps.gz>

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[The Design Of The Postgres Storage System - Stonebraker \(1987\)](#) [\(Correct\)](#) [\(81 citations\)](#)  
The Design Of The Postgres Storage **System** Michael Stonebraker Eecs Department University Of  
This paper presents the design of the storage **system** for the POSTGRES data base **system** under  
an archival storage **system** to which historical **records** are spooled. Lastly, the storage manager is  
[wustl.edu/packages/postgres/papers/ERL-M87-06.ps.Z](http://wustl.edu/packages/postgres/papers/ERL-M87-06.ps.Z)

[Mobile Computing with the Rover Toolkit - Joseph \(1997\)](#) [\(Correct\)](#) [\(81 citations\)](#)  
approach is to develop proxies for **system** services that hide the mobile characteristics of  
Mobile application designers therefore require **system** facilities that minimize dependence upon  
environment. Consider an application writing **records** into a file shared among stationary and mobile  
[www.pdos.lcs.mit.edu/papers/toc.ps.gz](http://www.pdos.lcs.mit.edu/papers/toc.ps.gz)

[Records for Logic Programming - Smolka, Treinen \(1994\)](#) [\(Correct\)](#) [\(80 citations\)](#)  
Abstract CFT is a new constraint **system** providing **records** as logical data structure for  
be seen as a generalization of the rational tree **system** employed in Prolog II, where finer-grained  
**Records** for Logic Programming Gert Smolka and Ralf  
[iri.fr/LRI/articles/treinen/RecordsLogProg.ps.gz](http://iri.fr/LRI/articles/treinen/RecordsLogProg.ps.gz)

[A Record Calculus Based on Symmetric Concatenation - Harper, Pierce \(1991\)](#) [\(Correct\)](#) [\(52 citations\)](#)  
University Pittsburgh, PA 15213 Abstract Type **systems** for operations on extensible **records** form a  
a rule of subsumption we argue that the resulting **system** is more straightforward than subsumption-based  
A **Record** Calculus Based on Symmetric Concatenation Robert  
[www.cis.upenn.edu/~bcpierce/papers/merge.ps.gz](http://www.cis.upenn.edu/~bcpierce/papers/merge.ps.gz)

[A Methodology for Testing Intrusion Detection Systems - Puketza, Zhang, Chung.. \(1996\)](#) [\(Correct\)](#)  
[\(18 citations\)](#)  
A Methodology for Testing Intrusion Detection **Systems** 1 Nicholas J. Puketza, Kui Zhang, Mandy Chung,  
September 27, 1996 Abstract Intrusion Detection **Systems** (IDSs) attempt to identify unauthorized use,  
including mechanisms for concurrent scripts and a **record-and-replay** feature. We also provide background  
[seclab.cs.ucdavis.edu/papers/tse96.ps](http://seclab.cs.ucdavis.edu/papers/tse96.ps)

[Type Inference with Constrained Types - Sulzmann, Odersky, Wehr \(1997\)](#) [\(Correct\)](#) [\(16 citations\)](#)  
framework HM(X) for Hindley/Milner style type **systems** with constraints. HM(X) stays in the tradition  
stays in the tradition of the Hindley/Milner type **system**. Type **systems** in HM(X) are sound under a standard  
[www.cs.yale.edu/users/sulzmann-martin/publications/tr-1129.ps.gz](http://www.cs.yale.edu/users/sulzmann-martin/publications/tr-1129.ps.gz)

[Exposing the Skeleton in the Coordination Closet - Kramer, Magee \(1997\)](#) [\(Correct\)](#) [\(14 citations\)](#)  
the ways in which we cope with large and complex **systems** is to abstract away some of the detail,  
the particular details of concern when necessary. **Systems** described in this way have an explicit and  
and on is pressed, the cruise control **system** **records** the current speed and maintains the car at this  
[outoften.doc.ic.ac.uk/dse-papers/darwin/coord97.ps.gz](http://outoften.doc.ic.ac.uk/dse-papers/darwin/coord97.ps.gz)

[Integrating Visualization Support Into Distributed Computing... - Brad Topol \(1995\)](#) [\(Correct\)](#) [\(10 citations\)](#)

Visualization Support Into Distributed Computing Systems Brad Topol John T. Stasko Graphics, support directly into a distributed computing system. Central to this integration is the addition of a <ftp.cc.gatech.edu/pub/gvu/tr/1994/94-38.ps.Z>

Real-Time Geographic Visualization of World Wide Web Traffic - Lamm, Reed, Scullin (1996) (Correct) (8 citations)

testbed, we describe Avatar, a virtual reality system for real-time analysis and mapping of WWW server WWW Data Analysis Avatar Virtual Reality System Analysis Experiences Research Directions Related Of The Ncsa Www Server And The Performance Data Recorded By The Server. We Build On This By Describing <vibes.cs.uiuc.edu/Publications/Papers/WWW5.ps.gz>

The Order of Things: Activity-Centred Information Access - Chalmers, Rodden, Brodbeck (1998) (Correct) (8 citations)

is more promising. A recent example is the WBI system that "monitors the web activity of a user, [Barrett]Letizia [Lieberman] is a similar system that records the URLs chosen by a user and Letizia [Lieberman] is a similar system that records the URLs chosen by a user and adaptively [www.ubs.com/e/index/about/ubilab/print\\_versions/ps/cha98.ps.gz](www.ubs.com/e/index/about/ubilab/print_versions/ps/cha98.ps.gz)

Acquiring Case Adaptation Knowledge: A Hybrid Approach - Leake, Kinley, Wilson (1996) (Correct) (6 citations)

The ability of case-based reasoning (CBR) systems to apply cases to novel situations depends on case adaptation knowledge. However, endowing CBR systems with adequate adaptation knowledge has proven to to consider. During the adaptation, the system records a trace of the adaptation process in the same <www.cs.indiana.edu/hyplan/leake/papers/p-96-04.ps.Z>

Databases for GIS - Medeiros, Pires (1994) (Correct) (6 citations)

The problems of discussing Geographic Information Systems -gis, for short -begin with defining this definition [24] would be "a digital information system whose records are somehow geographically [24] would be "a digital information system whose records are somehow geographically referenced "For <www.dcc.unicamp.br/proj-adb/docs/GIS.ps.gz>

A System for Specifying and Coordinating the Execution.. - Ranno, Shrivastava.. (Correct) (5 citations)

A System for Specifying and Coordinating the Execution of on Distributed Applications and Interoperable Systems (DAIS'97)Cottbus, Germany, September 30 - provided by the workflow management system which records inter-task dependencies in persistent shared <www.cs.newcastle.ac.uk/research/trs/lists/./papers/644.ps>

Detecting traffic problems with ILP - Saso Dzeroski (1998) (Correct) (3 citations)

of York, York, YO1 5DD, UK Abstract. Expert systems for decision support have recently been introduced in road transport management. These systems include knowledge on traffic problem detection from historical data that contains parameters recorded by sensors. The learning experiments described [ftp.cs.york.ac.uk/pub/ML\\_GROUP/Papers/spanish.ps.gz](ftp.cs.york.ac.uk/pub/ML_GROUP/Papers/spanish.ps.gz)

A User Interface for Knowledge Acquisition From Video - Lieberman (1994) (Correct) (3 citations)

documentation of the procedure. We illustrate the system in the domain of documentation of operational and knowledge representation Conventional expert systems are often hampered by the knowledge acquisition the procedural description. The experts are recorded on video, and the resulting video is examined, <lieber.www.media.mit.edu/people/lieber/Lieberary/Mondrian/Knowacq.ps>

Qualitative and Quantitative Representations of.. - Musto, Stein.. (1999) (Correct) (2 citations)

D-80336 Munchen z Bremer Institut fur Sichere Systeme, FB 3 Universitat Bremen, Postfach 330440, 28334 one level of support of the assistive system is the autonomous driving along pre-taught The dead reckoning system of the wheelchair can record these movements. The resulting motion tracks can <wwwbrauer.informatik.tu-muenchen.de/fki-berichte/postscript/fki-228-99.ps.gz>

Applying Logic Programming to the Specification of.. - Martelli, Mascardi, Zini (1997) (Correct) (2 citations)

can be applied to the realization of multi-agent systems which solve real-world complex problems, in and simulation of the execution of a multi-agent system. Our final aim is to realize a specification tool to receiving a particular message, the system records them and performs them all as last action, <ftp.disi.unige.it/person/ZiniF/Papers/gulp97.ps.gz>

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[An Update-Frequency-Valid-Interval Partition Checkpoint.. - Huang, Le Gruenwald \(1996\)](#) (Correct) (4 citations)

Checkpoint Technique for Real-Time Main Memory **Databases** Jing Huang Le Gruenwald School of Computer for real-time main memory **database** (MMDB) **systems** which aims at not only reducing the **system** recovery procedure only needs to process the log **records** generated after the last complete checkpoint.  
[www.eng.uci.edu/faculty/klin/rtdb/HG.ps](http://www.eng.uci.edu/faculty/klin/rtdb/HG.ps)

[SUPER - Visual Interaction with an Object-based ER Model - Auddino, Dennebouy.. \(1992\)](#) (Correct) (11 citations)

easy to remember for occasional users (with **knowledge** of the domain of use) and rapid enough for visual user interfaces covering all phases of the **database** lifecycle. In this paper we discuss the basic devices) governs user interaction with larger **systems** on workstations (and is moving into personal  
[ldsun.epfl.ch/pub/er92.ps.Z](http://ldsun.epfl.ch/pub/er92.ps.Z)

[Bottom-Up Query Evaluation with Partially Ordered Defaults - Brass, Lipeck \(1993\)](#) (Correct) (8 citations)  
 bottom-up and top-down reconciled. **Data & Knowledge Engineering** 5 (1990)289-312. 10. S. Ceri, G. S. Tsur (Eds. **Deductive and Object-Oriented Databases**, Third Int. Conf. DOOD'93) Springer, LNCS the ESPRIT Working Group 6071 **IS-CORE (Information Systems -CORrectness and REusability)reasoning**  
[ftp.informatik.uni-hannover.de/papers/1993/BL93a.ps.gz](http://ftp.informatik.uni-hannover.de/papers/1993/BL93a.ps.gz)

[Time-domain Identification of Dynamic.. - Forssell.. \(1998\)](#) (Correct)

Identification of Dynamic Errors-in-variables **Systems** Using Periodic Excitation Signals Urban  
[ankeborg.isy.liu.se/~fredrik/reports/IFAC99periodic.ps](http://ankeborg.isy.liu.se/~fredrik/reports/IFAC99periodic.ps)

[= 1 for the New Strong Interaction Coupling and By Setting the.. - To Be \(1998\)](#) (Correct)  
[pdg.lbl.gov/1998/quarklep\\_s054.ps](http://pdg.lbl.gov/1998/quarklep_s054.ps)

[Record Sequences and their Applications - Bunge, Goldie \(1999\)](#) (Correct) (2 citations)

Bernoulli r.v.s with  $P(k=1) = 1/k$ . **Knowledge** of the  $\#k$  is equivalent to being given the at reasonably long time intervals from a physical **system** that fluctuates, does not evolve, and has little  
**Record Sequences and their Applications** John Bunge and  
[www.sussex.ac.uk/Units/SMS/Reports/CSSM/CSSM98-09.ps.Z](http://www.sussex.ac.uk/Units/SMS/Reports/CSSM/CSSM98-09.ps.Z)

[Pl-Cns-00-006 | In Nt Te Er Ri Im M S Si It Te E S St Ta Ab Bi.. - An Nd Cl \(2000\)](#) (Correct)

general scientific studies aimed at improving **knowledge** about radionuclides in the environment. **CNS' Objectives Evaluation Update Environmental Database Update and Calibrate Site-Specific**  
**Ou Ut Th H C Ca Ar Ro Ol Li In Na A Chem-Nuclear Systems 2000 Closure Plan Table Of Contents** Page No. 1.0  
[www.state.sc.us/energy/PDFs/2000closure.pdf](http://www.state.sc.us/energy/PDFs/2000closure.pdf)

[Maintaining Unstructured Case Bases - Racine \(1997\)](#) (Correct) (12 citations)

and updated by different people from a variety of **knowledge** sources, making it highly likely for a case the cases are actually stored in a relational **database**. Predicting that a case is discontinuous the dramatic proliferation of case based reasoning **systems** in commercial applications, many case bases are  
[fas.sfu.ca/fas-info/cs/people/GradStudents/kracine/personal/paper/iccbr.ps](http://fas.sfu.ca/fas-info/cs/people/GradStudents/kracine/personal/paper/iccbr.ps)

[David G. Goodenough - Daniel Charlebois](#) (Correct)

agents, the GIS software agents, the SEIDAM **knowledge** base and the case base. A complete description ingest remote sensing data and update meta data **databases**. In this paper we discuss the new agents that **ABSTRACT -As part of the Applied Information Systems Research Program** sponsored by NASA, a **System** of  
[www.engr.uvic.ca/~ndaley/nigell/inv\\_update.ps](http://www.engr.uvic.ca/~ndaley/nigell/inv_update.ps)

Prairie: A Rule Specification Framework for Query Optimizers - Dinesh Das (1995) (Correct) (5 citations)  
 optimization [9, 12, 20] is a fundamental part of **database systems**. It is the process of generating an  
 [9, 12, 20] is a fundamental part of **database systems**. It is the process of generating an efficient  
 that, when executed, produce the **database records** that satisfy the query. There are three basic  
<ftp.mcc.ac.uk/pub/tex/latex/contrib/supported/utthesis/tr94-16.ps>

Cooperation Contracts - Schrefl, Kappel (1991) (Correct) (2 citations)  
**Database System**, in IEEE Transactions on Knowledge and Data Engineering, vol. 2, no. 1, pp.  
 benefits for behavior modeling in object-oriented **database** design. Behavior which is provided by several  
 Michael Schrefl Department of Information Systems Vienna University of Technology Paniglg. 16,  
<linux.eecs.umich.edu/5/groups/gasm/cooperate.ps.gz>

RC Semantics using Rewriting Rules - Boussinot (1992) (Correct) (1 citation)  
 language is an extension of C to program reactive **systems** i.e. **systems** that react to sequences of  
 as the body of the executed procedure which is recorded in the environment:  $i = E(P) \text{ if } \Gamma \vdash E \text{ ff } \Gamma$   
<ftp-sop.inria.fr/meije/rc/rapport18-92.ps>

An Invariance Property of the Generalized Coherence Estimate - Clausen, Cochran (Correct)  
[www.public.asu.edu/~clausen/vita/invar\\_pre.ps](www.public.asu.edu/~clausen/vita/invar_pre.ps)

Constructive Theory Refinement in Knowledge Based Neural... - Parekh, Honavar (1998) (Correct) (1 citation)  
 Constructive Theory Refinement in **Knowledge Based Neural Networks** Rajesh Parekh & Vasant  
 network size. I. Introduction I **INDUCTIVE learning systems** [1][2][3] attempt to learn concept  
 and generalization accuracy on the test set were recorded. A. Human Genome Project Datasets We  
<www.cs.iastate.edu/~honavar/Papers/parekh-ijcnn98.ps>

Specification of Graphic Conventions in Methods - Hofstede, Verhoef, Nieuwland, ... (1992) (Correct)  
 is the specification of interpretable method **knowledge**. A technique capable of specifying method  
 S. Abiteboul and R. Hull. IFO: A Formal Semantic **Database Model**. ACM Transactions on **Database Systems**,  
 University of Nijmegen Department of Information Systems Toernooiveld, 6525 ED Nijmegen, The Netherlands  
<www.icis.qut.edu.au/~arthur/articles/GraphConv.ps.Z>

A Uniform-Complexity Treatment of Encryption and Zero-Knowledge - Goldreich (1991) (Correct) (25 citations)  
 Treatment of Encryption and Zero-**Knowledge** Oded Goldreich Computer Science Dept.  
<theory.lcs.mit.edu/pub/people/oded/uniform.ps>

Viewcharts: A Behavioral Specification Language for Complex Systems - Isazadeh (1995) (Correct) (1 citation)  
 methods to describe software behavior. To our **knowledge**, however, no one has ever attempted to formally  
 (MCS) for this shop. Central to the **system** is a **database** server (DBS) which maintains and supplies the  
 A Behavioral Specification Language for Complex **Systems** Ayaz Isazadeh David A. Lamb Glenn H. MacEwen  
<ftp.qucis.queensu.ca/pub/reports/95-388.ps>

CORBA access to telecommunications databases - Porkka, Raatikainen (1997) (Correct) (1 citation)  
 CORBA access to telecommunications **databases** P. Porkka and K. Raatikainen University of  
 building blocks in modern telecommunications **systems**. **Databases** are already used in several areas,  
<www.cs.helsinki.fi/research/rodain/papers/2in97-corba.ps>

Querying TSQL2 Databases with Temporal Logic - Böhlen, Chomicki, Snodgrass.. (1996) (Correct) (2 citations)  
 manuscript) All83] J. F. Allen. Maintaining **Knowledge** about Temporal Intervals. Communications of the  
 Querying TSQL2 **Databases** with Temporal Logic Michael H. Bohlen 1 Jan  
 queries within a temporal **database** management **system** supporting TSQL2. Future work includes extending  
<hawkmil.monmouth.edu/~jchomick/papers-edbt96.ps.Z>

Configuration Management as a Basis for Internet Cooperation - Fröhlich, Neidl (1997) (Correct)  
 implemented using the deductive object-oriented **database** ConceptBase, is the basis of the WebRC **system**,  
 24, 1997 Abstract Several document management **systems** supporting asynchronous cooperation over the  
<www.kbs.uni-hannover.de/paper/97/conf97.ps>

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[Intelligent Filtering: Based on Keywords Only? - Lantz, Kilander \(1995\) \(Correct\) \(2 citations\)](#)

queries. KEYWORDS: Text classification, **information** filtering, computer-mediated communication, but also provide the necessary interface, and **database** functions. REFERENCES 1. N. J. Belkin and B. Ann Lantz Fredrik Kilander Dpt of Computer and **Systems** Sciences Dpt of Computer and **Systems** Sciences [www.dsv.su.se/~fk/lf\\_Doc/chi95.ps.Z](http://www.dsv.su.se/~fk/lf_Doc/chi95.ps.Z)

[SLIQ: A Fast Scalable Classifier for Data Mining - Mehta, Agrawal, Rissanen \(1996\) \(Correct\) \(97 citations\)](#)

turn this "passive data" into useful "actionable **information**" The recent emergence of Data Mining, or The recent emergence of Data Mining, or **Knowledge** Discovery in **Databases**, is a testimony to this of Data Mining, or **Knowledge** Discovery in **Databases**, is a testimony to this trend. Data mining [www.almaden.ibm.com/u/ragrawal/papers/edbt96\\_sliq.ps](http://www.almaden.ibm.com/u/ragrawal/papers/edbt96_sliq.ps)

[Mining Sequential Patterns: Generalizations And Performance... - Srikant, Agrawal \(1996\) \(Correct\) \(150 citations\)](#)

pattern h (Asimov) Ringworld) i 15% Given this **information**, we would "expect" the support of the pattern 1. Introduction Data mining, also known as **knowledge** discovery in **databases**, has been recognized as was recently introduced in [AS95] We are given a **database** of sequences, where each sequence is a list of [www.almaden.ibm.com/cs/people/ragrawal/papers/edbt96\\_rj.ps](http://www.almaden.ibm.com/cs/people/ragrawal/papers/edbt96_rj.ps)

[Monotonic Systems and Their Properties - Kuznecov Muchnik Shvartzer \(Correct\)](#)

1 Problems of Structuring Social-Economic **Information** and Theory of Monotonic **Systems** A number of connected to apriori ideas, based on additional **knowledge** that might not be reflected in the data. Monotonic **Systems** and Their Properties E. I. Kuznecov, I.B. [mms-03.rutgers.edu/~dfradkin/papers/Monotone.ps](http://mms-03.rutgers.edu/~dfradkin/papers/Monotone.ps)

[A Recovery Mechanism for Shells - Pehlivan, Holyer \(1998\) \(Correct\) \(1 citation\)](#)

requests. This provides better high level **information** to the shell and, for example, provides page which causes an applet to run, without any **knowledge** of who authored the applet or whether it is interactive applications. In current operating **system** shells, whether textual or graphical, such [www.cs.bris.ac.uk/~ian/Functional/undo.ps](http://www.cs.bris.ac.uk/~ian/Functional/undo.ps)

[A Performance Comparison of the MACE Filter to a Simple... - Ill, Principe \(1994\) \(Correct\) \(1 citation\)](#)

Associative Memory, 2nd ed. Springer Series in **Information** Sciences, vol. 8 Springer-Verlag 1988. 3] IEEE Transactions on Aerospace and Electronic **Systems**, Vol. 29, p. 234, 1993. [knicks.cnel.ufl.edu/~atr/./bib/papers/fisher94iuw.ps.gz](http://knicks.cnel.ufl.edu/~atr/./bib/papers/fisher94iuw.ps.gz)

[Control of Virtual Motion Systems - Majid Moghaddam \(1993\) \(Correct\) \(4 citations\)](#)

248 Conf. Intelligent **Systems** and Robots, p.63-67, Yokohama, Japan, July 1993. [www.cim.mcgill.ca/~arlweb/publications/iros93\\_vms.ps](http://www.cim.mcgill.ca/~arlweb/publications/iros93_vms.ps)

[Comments and Further Results on "On Variable Structure Output... - Liu Hsu \(Correct\)](#)

control scheme. Keywords-variable structure **systems**, model reference adaptive control, output [www.coep.ufrj.br/~fernando/papers/kwan.ps](http://www.coep.ufrj.br/~fernando/papers/kwan.ps)

[Center Selection and Migration for Wide-area Multicast... - Donahoo, Calvert, Zegura \(1997\) \(Correct\) \(1 citation\)](#)

number of groups) incomplete or inaccurate **information**, and diverse application characteristics. A S2, for a total bandwidth of 25 packet hops. 3.4 **Knowledge** Model In any distributed algorithm, it is capability. From video conferencing to replicated **database** access, the need exists to transmit from one or [burro.baylor.edu/~donahoo/papers/JHSN97.ps.gz](http://burro.baylor.edu/~donahoo/papers/JHSN97.ps.gz)

On Implementations and Semantics of a Concurrent Programming.. - Sewell (1997) (Correct) (4 citations)  
 Testing equivalences for mobile processes. **Information** and Computation, 120:279-303, 1995. DH84] R.  
 and its environment (modelling an operating **system** and user) We then give a class of abstract  
 core syntax. In fact, we omit also nested tuples, **records** and polymorphic packages from the core, and add  
[www.cl.cam.ac.uk/users/pes20/pict9-crc11pt.ps.gz](http://www.cl.cam.ac.uk/users/pes20/pict9-crc11pt.ps.gz)

Global Integration of Visual Databases - Wendy Chang (1998) (Correct) (1 citation)  
 to the design and creation of an integrated **information system** which supports global visual query  
 Global Integration of Visual **Databases** Wendy Chang Deepak Murthy and Aidong  
[www.rit.edu/~wcceec/.papers/icde98.ps](http://www.rit.edu/~wcceec/.papers/icde98.ps)

A Temporal Extension to a Generic Object Data Model - Steiner, Norrie (1997) (Correct) (1 citation)  
 A. Steiner and M. C. Norrie Institute for **Information Systems** ETH Zurich, CH-8092 Zurich,  
 References All83] J. F. Allen. Maintaining **Knowledge** about Temporal Intervals. Communications of  
 roles. 1 Introduction Full support for temporal **databases** requires a complete generalisation of a data  
[www.timeconsult.com/Literature/tom.ps](http://www.timeconsult.com/Literature/tom.ps)

Analysis of Window by-Pass Mechanism in Split Shared Buffer.. - Zhou, Atiquzzaman (Correct)  
 Commun. Research Centre Dept. of Elect. Comp. **Systems** Eng. Institute for Telecommu. Research Monash  
[www.engr.udayton.edu/faculty/matiquzz/papers/bin-atnac95-cam-send.ps](http://www.engr.udayton.edu/faculty/matiquzz/papers/bin-atnac95-cam-send.ps)

36 Problems for Semantic Interpretation - Scheler (Correct)  
 Repraesentation naturlichsprachlicher **Information**. Doctoral dissertation, LMU, Munchen 1989.  
 by pragmatical inferences (or background **knowledge**) anaphora, coreference 8. Bill told the  
 problems present major obstacles for computational **systems** of language interpretation. The set of given  
[fiop.informatik.tu-muenchen.de/pub/fki/fki-179-93.ps.gz](http://fiop.informatik.tu-muenchen.de/pub/fki/fki-179-93.ps.gz)

The LAPS Wind Analysis - Albers (1995) (Correct) (2 citations)  
 as illustrated in the flow chart (Fig. 3) Wind **information** tangential to the radar beam comes initially  
 It will allow forecasters to quickly update their **knowledge** of the structure of the atmosphere within their  
 we believe that a local, high-resolution, gridded **database** will be a valuable resource within the WFO. It  
[laps.fsl.noaa.gov/frd/laps/albers/papers/wind92/paper\\_web.ps](http://laps.fsl.noaa.gov/frd/laps/albers/papers/wind92/paper_web.ps)

Intelligent Retrieval of Historical Meteorological Data - Eric Jones (1994) (Correct) (1 citation)  
 providing them with an additional source of **information** to supplement the output of numerical models.  
 areas: representation of spatial and temporal **knowledge**, case selection, and similarity assessment. We  
 a number of lessons for the design of intelligent **databases** in natural resource domains. Introduction  
[ftp.host.comp.vuw.ac.nz/doc/vuw-publications/Staff/Eric-Jones/AI-applications-94.ps.gz](http://ftp.host.comp.vuw.ac.nz/doc/vuw-publications/Staff/Eric-Jones/AI-applications-94.ps.gz)

An Experimental Comparison of the Nearest-Neighbor and.. - Wettschereck, Dietterich (1995) (Correct) (35 citations)  
 when the weights were computed using mutual **information** between the features and the output class. The  
 interpretable representations of the learned **knowledge**. However, in domains where axis-parallel  
 & Aha, 1994, Aha 1990) of machine learning **databases**. The synthetic data sets were constructed to  
[ftp.cs.orst.edu/pub/tgd/papers/mlj-nge.ps.gz](http://ftp.cs.orst.edu/pub/tgd/papers/mlj-nge.ps.gz)

On the Transportation and Distribution of Data Structures in.. - Amr Fahmy (Correct)  
 i p. Our solution consists of three stages, an **information** collection stage, a directive computation and  
 of Data Structures in Parallel and Distributed **Systems** Amr F. Fahmy and Robert A. Wagner TR-27-95  
 problem is defined as follows. We assume that **n records** of a data structure are scattered among p  
[ftp.das.harvard.edu/techreports/tr-27-95.ps.gz](http://ftp.das.harvard.edu/techreports/tr-27-95.ps.gz)

A Converse Coding Theorem for Mismatched Decoding at the Output ... - Balakirsky (Correct)  
 and all possible decoding algorithms. An open **information** theory problem is to generalize this theorem  
 the sender and the receiver, and consider the **system** model for **information** transmission given in  
[www.mathematik.uni-bielefeld.de/sfb343/preprints/pr95100.ps.gz](http://www.mathematik.uni-bielefeld.de/sfb343/preprints/pr95100.ps.gz)

Computational Learning in Humans and Machines - Langley (Correct)  
 probabilities. More sophisticated variants store **information** about correlations among the predictive  
 learning has focused on the acquisition of **knowledge** for classification or, as it is known in  
 techniques bear a close relation to production-**system** models of human category learning (e.g. Anderson



[www.isle.org/~lingley/papers/concrete.jmp98.ps](http://www.isle.org/~lingley/papers/concrete.jmp98.ps)

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No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

[Multithreaded approach for dynamic load balancing of parallel.. - Chrisochoides \(Correct\)](#)

time) of the model, multithreaded load-balancing **systems** are expected to perform better than existing both tasks required for load-balancing-such as **information** dissemination, decision making, and data [ftp.npac.syr.edu/pub/docs/sccs/papers/ps/0650/sccs-0683.ps.Z](http://npac.syr.edu/pub/docs/sccs/papers/ps/0650/sccs-0683.ps.Z)

[DEVis: Integrated Querying and Visual Exploration.. - Livny.. \(1997\) \(Correct\) \(43 citations\)](#)

Abstract DEVis is a data exploration **system** that allows users to easily develop, browse, and of detail (including retrieving individual data **records**) and the ability to seamlessly query and a common repository, and its use in integrating **information** from many sources-users can now look for [www.cs.wisc.edu/devise/devise/sigmod97.ps.gz](http://www.cs.wisc.edu/devise/devise/sigmod97.ps.gz)

[Measures of Disclosure Risks and Harm - Lambert \(1993\) \(Correct\) \(6 citations\)](#)

for Database Security. Transactions on Database **Systems**, Association for Computing Machinery, to differentiating between linking a respondent to a **record** and learning sensitive **information** from the [cm.bell-labs.com/cm/ms/departments/sia/doc/93.17.ps](http://cm.bell-labs.com/cm/ms/departments/sia/doc/93.17.ps)

[Simple Randomized Mergesort on Parallel Disks - Barve, Grove, Vitter \(1996\) \(Correct\) \(40 citations\)](#)

is to use I/O algorithms on parallel disk **systems** [HGK 94, PGK88, Uni89, GS84, Mag87] We consider the problem of sorting a file of N **records** on the D-disk model of parallel I/O in which block of every run so as to implant some future **information** as explained below. This is a generalization [www.cs.duke.edu/~rbarve/short\\_SRM.ps.Z](http://www.cs.duke.edu/~rbarve/short_SRM.ps.Z)

[Effective Clustering of Records for Fast Query Processing - Ramamohanarao, Harris \(1996\) \(Correct\) \(1 citation\)](#)

algorithms which assume such an improved buffering **system** is available. These formulae allow us to decide Effective Clustering of **Records** for Fast Query Processing Kotagiri Ramamohanarao MMI file **systems** for orthogonal range queries. **Information Systems**, 18(1)37-54, 1993. 5] D. J. DeWitt, [munkora.cs.mu.oz.au/publications/tr\\_db/./mu\\_96\\_41.ps.gz](http://munkora.cs.mu.oz.au/publications/tr_db/./mu_96_41.ps.gz)

[Assigning Intonation Elements And Prosodic Phrasing For.. - Black, Taylor \(1994\) \(Correct\) \(5 citations\)](#)

used as an integral part of a speech translation **system**, the input to the synthesis sub-**system** need not description. Specifically, the input consists of **information** normally available from linguistic processing: need not be simple unlabelled text. Structured **information** including speech act type, part of speech, and [www.cstr.ed.ac.uk/~awb/papers/icslp94.ps](http://www.cstr.ed.ac.uk/~awb/papers/icslp94.ps)

[Center Selection and Migration for Wide-area Multicast.. - Donahoo, Calvert, Zegura \(1997\) \(Correct\) \(1 citation\)](#)

and extended LANs. ACM Transactions on Computer **Systems**, 8(2)85-110, May 1990. 7] S. E. Deering, D. number of groups) incomplete or inaccurate **information**, and diverse application characteristics. A easily in a distributed fashion, given **information** used by the underlying unicast mechanism [6, [burro.baylor.edu/~donahoo/papers/JHSN97.ps.gz](http://burro.baylor.edu/~donahoo/papers/JHSN97.ps.gz)

[Access Control: Principles and Practice - Sandhu, Samarati \(1994\) \(Correct\) \(24 citations\)](#)

or operations that a legitimate user of a computer **system** can perform. Access control constrains what a personal files. Auditing monitors and keeps a **record** of relevant activity in the **system**. Figure 1 is a is similar to read in that it retrieves **information** but does not change it. Both the Credit and [www.list.gmu.edu/journals/commun/ps\\_ver/i94ac.ps](http://www.list.gmu.edu/journals/commun/ps_ver/i94ac.ps)

[Experimental Study of Hard Photon Radiation Processes at HERA - Collaboration \(1995\) \(Correct\)](#)

of luminosity measurement and discuss their **systematic** uncertainties. The spectrum of radiative  $e^+p \rightarrow e^+p$  and  $e^+p \rightarrow e^+X$  processes using data recorded by the H1 detector in 1993 at the

[www-h1.desy.de/psfiles/papers/desy95-024.ps](http://www-h1.desy.de/psfiles/papers/desy95-024.ps)

Approximation algorithms for MaxSAT - Morales-Luna (Correct)

algorithm This algorithm uses the notion of **informational** weight of each clause,  $C \models F \Rightarrow w(C) \geq 2$   
[cirm.univ-mrs.fr/EMIS/proceedings/3ICAOC/morales.ps.gz](http://cirm.univ-mrs.fr/EMIS/proceedings/3ICAOC/morales.ps.gz)

Preliminary Broadcast News Benchmark Tests - David Pallett (Correct)

tests included nine groups at eight sites: BBN **Systems** and Technologies, Cambridge University (two Linguistic Data Consortium (LDC) The process of **recording**, digitization, and transcription this corpus Institute of Standards and Technology (NIST) **Information** Technology Laboratory (ITL) Room A 216  
[www.nist.gov/speech/proc/darpa97/ps/pallett1.ps](http://www.nist.gov/speech/proc/darpa97/ps/pallett1.ps)

Statistical Analysis of Regularization Constant - From Bayes... - Amari, Murata (Correct)

a parametric model of stochastic input-output **systems** including neural networks. Let  $x$  and  $y$  be an length (MDL) approach, and the network **information** criterion (NIC) approach. The asymptotic the true distribution,  $G = K$  and is the Fisher **information** matrix. In this case, we have  $L \leq NIC \leq M$  (D T)  
[www.islab.brain.riken.go.jp/~amari/pub/am46.ps.gz](http://www.islab.brain.riken.go.jp/~amari/pub/am46.ps.gz)

Using Complementation And Resequencing To Minimize... - Murgai, Fujita, Oliveira (Correct) (2 citations)

of test patterns in built-in self test (BIST) **systems**, cache write-back, and scheduling in high-level  
[algorithms.inesc.pt/~aml/publications/dac98b\\_def.ps.gz](http://algorithms.inesc.pt/~aml/publications/dac98b_def.ps.gz)

Multivariable Frequency Response Curvefitting with... - Gaikwad, Rivera (1996) (Correct)

Bio, and Materials Engineering and Control **Systems** Engineering Laboratory, Computer-Integrated  
[www.control.isy.liu.se/~rivera/autom.ps.Z](http://www.control.isy.liu.se/~rivera/autom.ps.Z)

Terminal Metric Spaces of Finitely Branching and Image Finite... - van Breugel (1997) (Correct) (2 citations)

for modelling finitely branching and image finite **systems** are shown to be (the carrier of) terminal Notes. Centre for the Study of Languages and **Information**, Stanford, 1988. AR89] P. America and and the Denotational Semantics of Concurrency. **Information** and Control, 54(1/2)70-120, July/August  
[ftp.di.unipi.it/pub/techreports/TR-97-17.ps.Z](http://ftp.di.unipi.it/pub/techreports/TR-97-17.ps.Z)

Hamiltonicity in graphs with few  $P_4$ s - Hochstättler, Tinhofer (1993) (Correct)

and additionally equipped with the necessary **information** about the structure of the corresponding  
[ftp.mi.uni-koeln.de/pub/paper/zpr93-136.ps.gz](http://ftp.mi.uni-koeln.de/pub/paper/zpr93-136.ps.gz)

Qcd Corrections To Single Top Production At The Fermilab Tevatron - Bordes Lab (Correct)

[cdfinfo.in2p3.fr/Preprints/Articpost/lpc9417.ps.Z](http://cdfinfo.in2p3.fr/Preprints/Articpost/lpc9417.ps.Z)

Expanded Mixed Finite Element Methods For Quasilinear Second Order ... - Chen (1994) (Correct) (2 citations)

derived. Implementation techniques for solving the **systems** of algebraic equations are discussed.  
[www.isc.tamu.edu/iscpubs/9415.ps](http://www.isc.tamu.edu/iscpubs/9415.ps)

GLIMPSE: A Tool to Search Through Entire File Systems - Manber (1994) (Correct) (102 citations)

GLIMPSE: A Tool to Search Through Entire File **Systems** Udi Manber and Sun Wu TR 93-34 October To (or any combination)it can output user-defined **records** (e.g.paragraphs or mail messages)rather than Glimpse is particularly designed for personal **information**, such as one's own file **system**. The main  
[www.informatik.uni-bonn.de/III/lehre/vorlesungen/InformationRetrieval/WS96/Glimpse93.ps.gz](http://www.informatik.uni-bonn.de/III/lehre/vorlesungen/InformationRetrieval/WS96/Glimpse93.ps.gz)

Specification of Graphic Conventions in Methods - Hofstede, Verhoef, Nieuwland... (1992) (Correct)

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[www.icis.qut.edu.au/~arthur/articles/GraphConv.ps.Z](http://www.icis.qut.edu.au/~arthur/articles/GraphConv.ps.Z)

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[Text / Relational Database Management Systems: Harmonizing SQL ... - Blake Consens \(1994\) \(Correct\) \(9 citations\)](#)management have been proposed by others. **Customized document** storage management systems, including <ftp://research.microsoft.com/users/palarson/adb94.ps>[Intelligent Mobile Agents for Information Retrieval and ... - Yang, Honavar, Miller, ... \(1998\) \(Correct\) \(4 citations\)](#)our approach to this problem using the **customized document** retrieval task. However, the proposed presented the design of mobile agents for **customized document** classification and retrieval using the [www.cs.iastate.edu/~honavar/Papers/it98-mobile.ps](http://www.cs.iastate.edu/~honavar/Papers/it98-mobile.ps)[Mercator: A Scalable, Extensible Web Crawler - Heydon, Najork \(1999\) \(Correct\) \(2 citations\)](#)which pages are crawled, and it allows **customized document** processing code to be written. However, [www.research.digital.com/SRC/mercator/papers/www/paper.ps](http://www.research.digital.com/SRC/mercator/papers/www/paper.ps)[Text/Relational Database Management Systems... - Blake, Consens... \(1995\) \(Correct\) \(1 citation\)](#)to text management have been proposed. **Customized document** storage management systems, including [bluebox.uwaterloo.ca/OED/trdbms1.ps](http://bluebox.uwaterloo.ca/OED/trdbms1.ps)[The Neutral Representation Project - Mike Barley \(1997\) \(Correct\) \(1 citation\)](#)Manuals Neutral Design Knowledge (eg. KIF) **Customized Document** Generator Operational Design Rules [www.cs.utexas.edu/users/pclark/papers/ssymp97.ps](http://www.cs.utexas.edu/users/pclark/papers/ssymp97.ps)[Document Engineering with Extensible Abstract Document... - Brüggemann-Klein, Wood \(2000\) \(Correct\)](#)extraction. c) Document transformation. d) **Customized document** collections. e) Views into document [www.cs.ust.hk/tcsc/RR/2000-09.ps.gz](http://www.cs.ust.hk/tcsc/RR/2000-09.ps.gz)Try your query at: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)CiteSeer.IST - Copyright [Penn State](#) and [NEC](#)



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No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Only retrieving 250 documents (System busy - maximum reduced). Order: relevance to query.

[Object Groups For Groupware Applications: Application.. - Richard Achmatowicz \(1995\) \(Correct\) \(1 citation\)](#)  
 and not isolated from each other as in traditional **data**-oriented applications. Real-Time Notification Of encompasses application classes such as shared **document** editors, multi-user virtual reality applications, teleconferencing systems, hypertext **document** management systems, and collaborative design  
<ftp.dcs.qmw.ac.uk/pub/distrib/publications/ERSADS95.ps.gz>

[Overview of the Sixth Text REtrieval Conference \(TREC-6\) - Voorhees, Harman \(1998\) \(Correct\) \(1 citation\)](#)  
 Due to the difficulty of obtaining appropriate **data**, the test and training **documents** were not use standing queries to search new streams of **documents**. These searches are similar to those required in TREC by using topics that have known relevant **documents** and testing on a completely new **document** set.  
[www.cpe.ku.ac.th/~arnon/trec6\\_papers/trec6\\_01.ps.gz](http://www.cpe.ku.ac.th/~arnon/trec6_papers/trec6_01.ps.gz)

[A Componentware Development Methodology based on.. - Bergner, Rausch.. \(1998\) \(Correct\) \(2 citations\)](#)  
 like Service Specifications, Class Diagrams, and a **Data** Dictionary. The subresult Risk Analysis completeness. The development process itself is **customized** by applying process patterns on different with drawers for the different development **documents**. In the following chapters we present a  
[jerry.cs.uiuc.edu/~plop/plop98/final\\_submissions/P36.ps](http://jerry.cs.uiuc.edu/~plop/plop98/final_submissions/P36.ps)

[TREC-5 English and Chinese Retrieval Experiments using PIRCS - Kwok, Grunfeld \(1996\) \(Correct\) \(5 citations\)](#)  
 needed in these four steps. Our procedure is like **data**-mining common short words in the domain of the is used to select suitable subsets of relevant **documents** for training queries. Out of an initial random term frequency = ColFre/DocFre ildf = inverse log **document** frequency with cutoff = 1/log  
[trec.nist.gov/pubs/trec5/papers/queens.ps](http://trec.nist.gov/pubs/trec5/papers/queens.ps)

[MIDAS Environment - Revision June \(Correct\)](#)  
 on terminal :22 3.6 Bulk **Data** Frames :  
[www.eso.org/projects/esomidas/doc/env/env.ps.gz](http://www.eso.org/projects/esomidas/doc/env/env.ps.gz)

[A Real World Implementation of Answer Extraction - Molla \(1998\) \(Correct\) \(4 citations\)](#)  
 extract from those messages highly specific content **data**. Typical examples are newswire reports describing (AE) aims at retrieving those exact passages of a **document** that directly answer a given user question. AE the retrieval results are phrases, not entire **documents**, and in that the queries may be arbitrarily  
[www.ifl.unizh.ch/CL/hess/nlis.ps.gz](http://www.ifl.unizh.ch/CL/hess/nlis.ps.gz)

[Topic Detection and Tracking Pilot Study - Allan, Carbonell, Doddington.. \(1998\) \(Correct\) \(3 citations\)](#)  
 of three major tasks: 1) segmenting a stream of **data**, especially recognized speech, into distinct and key technical challenges were clarified. This **document** defines these tasks, the performance measures to events. They are described in some detail in **documents** provided as part of the TDT Corpus. The TDT  
[www.cs.cmu.edu/~yiming/papers.yy/tdt1-final-report.ps](http://www.cs.cmu.edu/~yiming/papers.yy/tdt1-final-report.ps)

[Detection of soft gamma-ray emission from the.. - Bassani.. \(Correct\)](#)  
 spectrum obtained from combining the two sets of **data** is best described by spectral forms including some  
[osse-www.nrl.navy.mil/print61.ps](http://osse-www.nrl.navy.mil/print61.ps)

[A Program Building Tool for Parallel Applications - Ahmed, Carriero, Gelernter \(1994\) \(Correct\) \(6 citations\)](#)  
 programs, and maintains a program-describing **database**. This **database** feeds information to the of constructs they need. The object code their **customized** systems emit is portable: hence they are in its Tioga structured text-editor. Tioga treats **documents** in a tree-structured manner where each node is  
[www.cs.yale.edu/HTML/YALE/CS/Linda/dimacs.ps](http://www.cs.yale.edu/HTML/YALE/CS/Linda/dimacs.ps)

Measuring Design-level Cohesion - Bieman (1998) (Correct) (3 citations)

processing elements as a set of rules concerning **data** dependencies in module code. Lakhoria's methods Technologies, Storage Technology, Hewlett-Packard, Martin Marietta, CTA, Micro-Motion, and other of procedural code [5, 9, 2]structured design **documents** [15, 16]packages [13, 12, 3]and classes [4, ftp.cs.colostate.edu/pub/bieman/tse98.ps.Z

Study of DCT coefficient distributions - Smoot (1996) (Correct) (3 citations)

discrete cosine transform (DCT) to represent image **data** in frequency space. An analysis of a broad suite www-plateau.cs.berkeley.edu/people/smoot/papers/spie96/doc.ps

Formalization of Communication and Behaviour in.. - Hubbers, Hofstede (1995) (Correct)

approaches include the integration of **data** and process perspectives, opportunities for reuse, and Techniques. NCC Publications, 1987. 24] J. Martin. Introduction to Information Engineering, volume based on a model at the class (type) level are **customized** so that they can be used on the object www.icis.qut.edu.au/~arthur/articles/Jacobson.ps.Z

METU Interoperable Database System - Dogac Dengi (1995) (Correct) (10 citations)

METU Interoperable Database System A. Dogac, C. Dengi, E. Kilic, G. Broker: Architecture and Specification"OMG Document Number 91.12.1, December 1991. OMG 94] Object Object Services Specification, Volume 1"OMG Document Number 94.1.1, January 1994. ORACLE 92] ftp.srdc.metu.edu.tr/pub/mind/papers/sigmodrec95.ps.Z

An Approach to Behavior Sharing in Federated Database Systems - Fang, Hammer (1993) (Correct) (2 citations)

An Approach to Behavior Sharing in Federated Database Systems Doug Fang Computer Science db.stanford.edu/pub/papers/iwdom.ps

Multi-Language Programming Environments for High Performance Java.. - Getov (1999) (Correct) (2 citations)

environment [10]In this case both processes and **data** would be allowed to migrate and to be transferred www.cs.cf.ac.uk/hpjworkshop/vladimir.ps

Modeling a cooperative development environment with CLOWN - Battiston, Chizzoni, De.. (1995) (Correct) (1 citation)

(ADT) formal parameters detailing the incoming **data** from partner objects and optionally a predicate See Is What I See)each user may have his own **customized** view of the specification under development, that can be assigned to an user and loaded with a **document** this **document** shall be printed in a predefined neil.pwr.eng.osaka-u.ac.jp/icat/OO\_papers/clown.ps.gz

INTELLIGENT AGENTS ON THE INTERNET: Fact, Fiction, and Forecast - Etzioni, Weld (1995) (Correct) (55 citations)

the Web and fail to consider information stored in **databases**, servers, and information services that are 1994. 10] Kristen Hammond, Robin Burke, Charles Martin, and Steven Lytinen. Agent amplified but attempt to provide a more friendly or even **customized** experience for the visitor. Of course, badly ftp.cs.washington.edu/pub/ai/ieee-expert.ps.Z

Information Retrieval, Information Structure, and Information .. - Rus, Subramanian (1995) (Correct)

filters in two contexts: retrieving stock market **data** from Internet newsgroups, and retrieving technical www.cs.dartmouth.edu/~rus/papers/agents/charles.ps.Z

Review of Particle Physics: R.M. Barnett - Et Al (1996) (Correct)

of Particle Physics: R.M. Barnett et al. Particle Data Group)Phys. Rev. D54, 1 (1996) Sigma Gamma I Mass-Difference Measurements. Value (mev) Evts Document Id Tecn Comment 1197:436 \sigma 0:033 Our Fit \gamma \gamma M sigma Value (mev) Evts Document Id Tecn 8:07 \sigma 0:08 Our Fit 8:07 \sigma pdg.lbl.gov/1996/s020.ps

Nesting and Defoliation of Index Expressions for.. - Wondergem, van.. (Correct) (1 citation)

Tjoa and R. Wagner, editors, Proceedings of the Data Base and Expert System Applications Conference (IR)where they are used for characterising **document** contents, formulation of user interests, and in IR which vary from IR fundamentals as **document** indexing, query formulation, and matching, to ftp.cs.kun.nl/pub/SoftwEng.InfSyst/articles/Nesting.ps.Z

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No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

[Language Modeling For Content Extraction In... - Reichl, Carpenter... \(1998\) \(Correct\) \(1 citation\)](#)  
word error rates. Secondly blending human-human **data** with human-machine **data** did not improve the system designed to automatically route incoming **customer** calls. We arrive at two significant conclusions: center is call routing, which involves directing **customers** to the appropriate branch of the call center  
[www.colloquial.com/carp/Publications/lmlCSLP98.ps](http://www.colloquial.com/carp/Publications/lmlCSLP98.ps)

[Enabling Mobile Network Managers - Reilly, Niska, Deri, Gantenbein \(1997\) \(Correct\)](#)  
other) service providers, as well as large private **data** networks are becoming increasingly mobile, and or mobile telephone networks is quite desirable. **Customers** of network and service providers: The previous to service subscription, management, billing, and **customer** care services for their best **customers**, in order  
[snmp.cs.utwente.nl/bibliography/articles/general/der9703.ps](http://snmp.cs.utwente.nl/bibliography/articles/general/der9703.ps)

[Advanced Design and Validation Techniques for... - Fuchs, Eckrich... \(1998\) \(Correct\) \(2 citations\)](#)  
the software industry in the area of electronic **data** processing can not be used in this context: This software has to perform according to the **customers'** wishes and requirements and has to be **data** processing can not be used in this context: **customers** in daily road traffic cannot serve as test  
[www4.informatik.tu-muenchen.de/~mueller/pubs/SAE98.ps.gz](http://www4.informatik.tu-muenchen.de/~mueller/pubs/SAE98.ps.gz)

[Analytic Models Of Traffic In Telecommunication Systems, Based... - Lipsky, al. \(1998\) \(Correct\)](#)  
that there is a range of values for the on-time **data** rate where performance can go rapidly from very now, called stages or states) in the box. Let a **customer** or token enter the box and go to phase i with a black box (as shown in Figure 1) and number of **customers** waiting in the queue can become unboundedly  
[wwwjessen.informatik.tu-muenchen.de/~schwefel/itc\\_paper1.ps.gz](http://wwwjessen.informatik.tu-muenchen.de/~schwefel/itc_paper1.ps.gz)

[Vehicle Routing With Multiple Use Of Vehicles - Taillard, Laporte, Gendreau \(1995\) \(Correct\)](#)  
n g is a set of vertices representing cities or **customers**, and  $E = \{(v_i, v_j) \mid v_i, v_j \in V\}$   
it on examples involving between 68 and 361 **customers**. We believe the VRPM deserves more attention. given to routes containing the largest number of **customers**. This process ends with a set K of feasible VRP  
[www.idsia.ch/~eric/articles.dir/crt95\\_19.ps.Z](http://www.idsia.ch/~eric/articles.dir/crt95_19.ps.Z)

[Enterprise Modeling: Issues, Problems & Approaches - \(ed.\) \(Correct\)](#)  
every engineer with access to detailed product **databases**? Will each step in the product development processes, while serving many purposes and **customers**, quickly becomes vastly overwhelming and breakdown structures, contractor/subcontractor, **customer**/supplier relationship chains that they utilize  
[tools.org/EI/ICEIMT/archive/sigsTR/emsig.ps.gz](http://tools.org/EI/ICEIMT/archive/sigsTR/emsig.ps.gz)

[On G-Networks and Resource Allocation in Multimedia Systems - Gelenbe, Shachnai \(1998\) \(Correct\) \(1 citation\)](#)  
of the multimedia information. Indeed, the high **data** rates for motion video [15] also imply the need of multimedia-on-demand scenario, where waiting **customers** may lose patience and leave the system without as a queuing system that consists of M queues **Customers** arrive to the system by Poisson process with  
[www.cs.technion.ac.il/users/hadas/PUB/GS.ps.gz](http://www.cs.technion.ac.il/users/hadas/PUB/GS.ps.gz)

[Cost Estimation in a Highly Dynamic Software Business - Lott Bellcore \(1997\) \(Correct\)](#)  
the number of windows, number of interactions with **databases**, number of report screens, and other the difficulty of determining precisely what the **customer** wants based only on relatively short and the type of contract that will be offered to the **customer**. Conventional practice is to offer the **customer**  
[www.cs.umd.edu/users/cml/work/pubs/1997-pmesse.ps.gz](http://www.cs.umd.edu/users/cml/work/pubs/1997-pmesse.ps.gz)

[A Redundant Hierarchical Structure for a Distributed... - Shahabi, Alshayegi, Wang \(1997\) \(Correct\) \(4 citations\)](#)  
desperate need for effective techniques to deliver **data** to users in a timely manner. Due to geographical



other via dedicated network lines. Unlike the **customers** of a video rental store, the users of DVS do to better direct their commercials to potential **customers**. This type of narrow-cast advertising is very [usc.edu/pub/csinfo/tech-reports/papers/97-647.ps.Z](http://usc.edu/pub/csinfo/tech-reports/papers/97-647.ps.Z)

August 1995; 19:29 1 Master04.Doc - Er Doc (Correct)

software process situations, which models both **data**, behavior, as well as the coordination of human ultimately deliver the product according to the **customer's** expectations. These standards are primarily service, but relates to the expectations of the **customer**. This quality notion embodies much more than the [ftp.wi.leidenuniv.nl/pub/CS/MScTheses/stappers.95.ps.gz](http://ftp.wi.leidenuniv.nl/pub/CS/MScTheses/stappers.95.ps.gz)

Stability of Multiclass Queueing Networks under FIFO Service.. - Chen, Zhang (Correct) (18 citations)

3 A FIFO Multiclass Queueing Network 3.1 Primitive **Data** and Assumptions As described in Section 2, the J single server stations that serve K classes of **customers**. Each station may serve more than one classes,  $oe(k)$  indicating the station at which class k **customers** are served an alternative description is given [hong.commerce.ubc.ca/pub/papers/stable-fifo.ps](http://hong.commerce.ubc.ca/pub/papers/stable-fifo.ps)

Controlable User Access on Multimedia Data in the World Wide Web - D.Storck, E.Koch (1997) (Correct) (6 citations)

Controlable User Access on Multimedia **Data** in the World Wide Web D. Storck and E. Koch is possible to distribute image **data** to potential **customers** without diminishing the incentive for a [www.igd.fhg.de/www/igd-a8/publications/online/cisst.ps.gz](http://www.igd.fhg.de/www/igd-a8/publications/online/cisst.ps.gz)

A Componentware Development Methodology based on.. - Bergner, Rausch.. (1998) (Correct) (2 citations)

like Service Specifications, Class Diagrams, and a **Data** Dictionary. The subresult Risk Analysis about his requirements and may even lead to the **discovery** of new requirements that were not considered This results in systems which fulfill the **customer's** requirements while reusing existing [jerry.cs.uiuc.edu/~plop/plop98/final\\_submissions/P36.ps](http://jerry.cs.uiuc.edu/~plop/plop98/final_submissions/P36.ps)

Simultaneous Performance and Sensitivity Analyses with Extended.. - Lüthi (Correct)

by  $R(n)$   $P K k=1 R k (n)$  the average number of **customers** at the k-th device by  $Q k (n)$  and the mean well as on the associated sensitivities with one **customer** less in the system. Given the sensitivities for  $R k (n)$  and the other performance measures with n **customers**, the sensitivity expressions can be computed [www.informatik.unibw-muenchen.de/inst4/luethi/E-PAPERS/pmccs4.ps.gz](http://www.informatik.unibw-muenchen.de/inst4/luethi/E-PAPERS/pmccs4.ps.gz)

A Time-Dependent Queueing-Network Model To Describe The.. - McCalla, Whitt (1998) (Correct)

fit a version of this relatively complex model to **data** and then analyze the model to obtain useful in decades. To capture changing technology and **customer** preferences over this extended period, the model peak arrival rate in the peak expected number of **customers** receiving service. Thus sales and revenue do [www.research.att.com/~trmaster/.TRs/98/98.22/98.22.1.body.ps](http://www.research.att.com/~trmaster/.TRs/98/98.22/98.22.1.body.ps)

Visual Data Mining: Recognizing Telephone Calling Fraud - Kenneth Cox (1997) (Correct) (8 citations)

Visual Data Mining: Recognizing Telephone Calling Fraud exploit the capabilities of both for knowledge **discovery**. 5 Acknowledgments We wish to thank Richard of interest in networks ffl displaying **customer** behavior signatures ffl segmenting **customers** [www.bell-labs.com/user/eick/bibliography/1997/fraud.ps.gz](http://www.bell-labs.com/user/eick/bibliography/1997/fraud.ps.gz)

Lunchbot: A Tale of Two Ways to Program Web Services - Kenneth Cox (1996) (Correct) (10 citations)

it through "invisible fields" or storing it in a **database** -without any change on the part of the hours before noon. When the food is delivered, **customers** are notified. A lunch kitty is used to pay for This service was originally performed manually. **Customers** inspected paper copies of the menus and gave [www.bell-labs.com/user/tball/papers/lunchbot.ps.gz](http://www.bell-labs.com/user/tball/papers/lunchbot.ps.gz)

An Electronic Broker For Business-To-Business Electronic.. - Bichler, Segev, Beam (1998) (Correct) (4 citations)

its implementation and provides language-neutral **data** types. It supports polymorphic messaging as well electronic marketplace for providers to reach **customers** for **customers** to reach suppliers to for providers to reach **customers** for **customers** to reach suppliers to introduce new offers [www.wu-wien.ac.at/public/misc/IJCIS\\_Bichler\\_Segev.ps](http://www.wu-wien.ac.at/public/misc/IJCIS_Bichler_Segev.ps)

ECLiPSe: A Platform for Constraint Logic Programming - Wallace, Novello, Schimpf (1997) (Correct) (29 citations)

(it is easier and more efficient to pass **data** and control between modules written in the same point, visits a given set of destinations (**customers**) and returns to the starting point at the many salesmen available to cover the different **customers**, certain **customers** can only be visited at [www.icparc.ic.ac.uk/eclipse/reports/eclipse.ps.Z](http://www.icparc.ic.ac.uk/eclipse/reports/eclipse.ps.Z)

TRA-MEM Project Summary - Document Translation (Correct)